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PN - BR9103769 A 19930330
IC - C04B35/02
PA - MAGNESITA S A (BR)
IN - GONCALVES GERALDO EDUARDO
AP - BR19910003769 19910830
PR - BR19910003769 19910830
DT - I
PD - 1993-03-30
OPD - 1991-08-30
OT - COMPOSICOES REFRATARIAS
NPR - 1

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AN - 1993-182996 [23]
TI - Refractory compsns.
AB - BR9103769 The compsns. consists of 75-95% sinter or electro-method grains of natural magnesia with particle size up to 5mm. as primary component, and 5-25% electro-melted or sintered grains of chromite, spinel (MgO, Al₂O₃), magnesia-chromate, magnesia-zirconite, magnesia-zirconia, magnesia-alumina-zirconia or alumina, with particle size up to 5 mm, as intermediary component. The compsns. are heat-treated at 1450-1750 deg.C, after pressing. USE - The compsns. are used as refractories in cement and home furnaces, regenerators of glass furnaces, and in paper and cellulose industrial furnaces. (Reissue of the entry advised in week 9317 based on complete specification) (Dwg.0/0)
IW - REFRACTORY COMPOSITION
PN - BR9103769 A 19930330 DW199323 C04B35/02 021pp
IC - C04B35/02
MC - F01-H05 F05-A02C L02-E05
DC - L01
PA - (MAGN-N) MAGNESITA SA
IN - GONCALVES G E
AP - BR19910003769 19910830
PR - BR19910003769 19910830